

ABSTRACT

The present invention relates to an analyzing tool (X1)
5 including a reaction space (4) for allowing a particular
component contained in a sample and a reagent to react with
each other, and a reagent portion (51, 52) which is arranged
in the reaction space (4) and which dissolves when the sample
is supplied to the reaction space (4). The reagent portion
10 (51, 52) includes a first part (51) and a second part (52) facing
each other at a defining surface defining the reaction space
(4).